



Revised sequence listing
REVISED SEQUENCE LISTING

<110> Ladant, Daniel
Karimova, Gouzel
Ullmann, Agnes

<120> BACTERIAL MULTI-HYBRID SYSTEM AND APPLICATIONS THEREOF

<130> 03495.0178-01

<140> US 09/973,013

<141> 2001-10-10

<150> US 09/203,681

<151> 1998-12-01

<150> US 60/067,308

<151> 1997-12-04

<160> 11

<170> PatentIn Ver. 2.1

<210> 1

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 1

aattcatcga tataactaag taa

23

<210> 2

<211> 52

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic DNA

<220>

<221> CDS

<222> (1)..(39)

<400> 2

gct gca ggg tcg act cta gag gat ccc cgg gta cct aag taactaagaa
Ala Ala Gly Ser Thr Leu Glu Asp Pro Arg Val Pro Lys

49

1

5

10

ttc

52

<210> 3

<211> 13

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic amino acid

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<400> 3
Ala Ala Gly Ser Thr Leu Glu Asp Pro Arg Val Pro Lys
1 5 10

<210> 4
<211> 57
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA

<220>
<221> CDS
<222> (1)..(57)

<400> 4
tgg gta ccg ggc ccc ccc tcg agg tcg acg gta tcg ata agc ttg ata 48
Trp Val Pro Gly Pro Pro Ser Arg Ser Thr Val Ser Ile Ser Leu Ile
1 5 10 15
tcg aat tcc 57
Ser Asn Ser

<210> 5
<211> 19
<212> PRT
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic amino acid

<400> 5
Trp Val Pro Gly Pro Pro Ser Arg Ser Thr Val Ser Ile Ser Leu Ile
1 5 10 15
Ser Asn Ser

<210> 6
<211> 75
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA

<220>
<221> CDS
<222> (1)..(75)

<400> 6
atg acc atg att acg cca agc ttg cat gcc tgc agg tcg act cta gag 48
Met Thr Met Ile Thr Pro Ser Leu His Ala Cys Arg Ser Thr Leu Glu
1 5 10 15
gat ccc cgg gta ccg agc tcg aat tca 75
Asp Pro Arg Val Pro Ser Ser Asn Ser
20 25

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<210> 7
 <211> 25
 <212> PRT
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: Synthetic amino acid

<400> 7
 Met Thr Met Ile Thr Pro Ser Leu His Ala Cys Arg Ser Thr Leu Glu
 1 5 10 15
 Asp Pro Arg Val Pro Ser Ser Asn Ser
 20 25

<210> 8
 <211> 57
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: Synthetic DNA

<220>
 <221> CDS
 <222> (1)..(54)

<400> 8
 gcc tgc agg tcg act cta gag gat ccc cgg gta ccg agc tcg aat tca 48
 Ala Cys Arg Ser Thr Leu Glu Asp Pro Arg Val Pro Ser Ser Asn Ser
 1 5 10 15
 tcg ata taa 57
 ser ile

<210> 9
 <211> 18
 <212> PRT
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: Synthetic amino acid

<400> 9
 Ala Cys Arg Ser Thr Leu Glu Asp Pro Arg Val Pro Ser Ser Asn Ser
 1 5 10 15
 ser ile

<210> 10
 <211> 42
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: Synthetic DNA

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<220>

<221> CDS

<222> (1)..(39)

<400> 10

gct gca ggg tcg act cta gag gat ccc cgg gta cct aag taa

42

Ala Ala Gly Ser Thr Leu Glu Asp Pro Arg Val Pro Lys

1

5

10

<210> 11

<211> 13

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic amino acid

<400> 11

Ala Ala Gly Ser Thr Leu Glu Asp Pro Arg Val Pro Lys

1

5

10